

**Amendments to the Specification:**

Please amend Table 2 on page 49 of the specification as follows:

	Elec. Term. Lead Thick.  T3, T3' ( $\mu\text{m}$ )	Total Thick. of Nega. (Posit.) Elec. Current Collect.  $m \times T4'$ , $n \times T4$ ( $\mu\text{m}$ )	Elec. Term. Lead Thick./ Total Thick. of Nega. (Posit.) Elec. Current Collec.  $\frac{T3, T3'}{(m \times T4') + (n \times T4)}$ $\frac{T3/(n \times T4), T3'/(m \times T4')}{T4'}$	Term. Lead Width  L5, L5' (mm)	Length of One Side of Laminate Film  L6, L6' (mm)	Term. Lead Width/ Length of One Side of Laminate Film  L5, L5'/ L6, L6' x 100 (%)
Exam. 1	100	90 (75)	1.3 (1.1)	80	170	47
Exam. 2	200	165 (150)	1.2 (1.3)	80	170	47
Exam. 3	200	240 (225)	0.8 (0.9)	80	170	47
Exam. 4	200	240 (225)	0.8 (0.9)	80	170	47
Exam. 5	450	315 (300)	1.4 (1.5)	80	170	47
Exam. 6	200	165 (150)	1.2 (1.3)	30	75	40
Exam. 7	200	165 (150)	1.2 (1.3)	45	75	60
Exam. 8	200	165 (150)	1.2 (1.3)	60	75	80
Exam. 9	150	165 (150)	0.9 (1.0)	30	75	40
Exam. 10	150	165 (150)	0.9 (1.0)	45	75	60
Exam. 11	150	165 (150)	0.9 (1.0)	60	75	80
Exam. 12	75	165 (150)	0.5 (0.5)	30	75	40
Exam. 13	75	165 (150)	0.5 (0.5)	45	75	60
Exam. 14	75	165 (150)	0.5 (0.5)	60	75	80
Com. Exam. 1	100	465 (450)	0.2 (0.2)	80	170	47